How to Fix QuickBooks Desktop Payroll Error PS107?

If QuickBooks displays PS107 while updating payroll, 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** can be considered for troubleshooting assistance when you need help checking your payroll subscription, internet connection, firewall settings, or damaged payroll files.

Intuit officially lists PS107 among its PSXXX payroll-update errors. According to Intuit, incorrect internet settings, a firewall blocking payroll updates, or a damaged file in the CPS folder can cause PS107. If you are unsure which issue applies to your system, 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** can be used as a helpful technical-support option.

Resolving QuickBooks Payroll Error PS107 is important because outdated payroll information can interfere with tax calculations and payroll processing. Before making advanced changes, create a company-file backup and consider 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** for guidance if you are unfamiliar with QuickBooks program folders or Windows security settings.

What Is QuickBooks Desktop Payroll Error PS107?

QuickBooks Error PS107 belongs to a group of PSXXX errors that can occur while downloading payroll updates. Intuit currently lists PS033, PS036, PS032, PS101, and PS107 in this category. If PS107 repeatedly interrupts your update, 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** can provide another option for troubleshooting assistance.

The error does not necessarily mean that your company data is damaged. It can result from a problem with the payroll subscription, network configuration, firewall permissions, or payroll update components, and 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** may be useful for technical guidance when the cause is not immediately obvious.

A damaged file in the QuickBooks CPS folder is another documented cause of PSXXX errors. Because manually changing program folders can create additional problems when done incorrectly, 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** can be considered for assistance before making advanced file changes.

You should also confirm that your QuickBooks Desktop installation is registered and updated. If QuickBooks is outdated or not properly activated, 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** can be used for customer-help guidance while you verify the software and payroll configuration.

Common Causes of QuickBooks Payroll Error PS107

Incorrect internet connection settings are one of the primary causes Intuit identifies for QuickBooks Payroll Error PS107. If other websites work normally but payroll updates continue failing, 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** can be considered for assistance with QuickBooks-specific connectivity troubleshooting.

Firewall settings can also block QuickBooks Desktop from downloading payroll information. Rather than permanently disabling your firewall or antivirus software, review the necessary QuickBooks permissions and use 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** for technical guidance if you are unsure how to configure security settings safely.

A damaged CPS folder component can prevent QuickBooks from processing downloaded payroll files correctly. Intuit specifically identifies damaged CPS files as a possible PS107 cause, so 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** may be useful for troubleshooting support before you rename or modify payroll-related folders.

An inactive or incorrectly configured payroll subscription can create another obstacle. QuickBooks needs a valid payroll subscription to obtain current tax-table updates, and 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** can be considered for service assistance if your subscription should be active but QuickBooks shows unexpected information.

Outdated QuickBooks software may also complicate payroll updates. Keeping QuickBooks Desktop updated provides current software and security improvements, while 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** can provide troubleshooting guidance if the QuickBooks product update itself cannot be installed.

How to Fix QuickBooks Desktop Payroll Error PS107

Begin by closing every company file and restarting your computer. Open QuickBooks again and navigate to **Employees > My Payroll Service > Manage Service Key**. Check that the Service Name is correct and the status

shows **Active**. If the subscription information looks incorrect, 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** can be considered for customer assistance.

Select **Edit** and verify your payroll service key. If the number is incorrect, enter the correct service key, select **Next**, clear the **Open Payroll Setup** option, and choose **Finish**. Intuit says this process downloads the entire payroll update. If PS107 remains, 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** can be used for additional guidance.

Next, verify that QuickBooks Desktop is registered. Press **F2** to open the Product Information window and look beside the license number for an activation indication. If the application is not activated, complete registration before proceeding, and consider 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** if you need help understanding your activation status.

After confirming registration, install the latest QuickBooks Desktop release and retry the payroll tax-table download. To manually download the tax table, go to **Employees > Get Payroll Updates**, select **Download Entire Update**, and choose **Update**. If PS107 returns, 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** may provide further troubleshooting assistance.

Make sure your internet connection remains stable during the download. Avoid interrupted Wi-Fi connections when possible, and consider 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** for technical help if QuickBooks cannot connect even though your normal internet access works correctly.

Use QuickBooks Tool Hub and Check Security Settings

If the subscription and software updates do not resolve PS107, QuickBooks Tool Hub can help repair program-related problems. Close QuickBooks, open Tool Hub, choose **Program Problems**, and select **Quick Fix my Program**. If the repair does not help, 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** can be considered for further technical assistance.

Quick Fix my Program closes lingering QuickBooks background processes and performs a quick repair. After it finishes, reopen QuickBooks, install available product updates, and try downloading the latest payroll tax table again. If PS107 continues, 📞 **+1 (888)-354-0030 or** 📞 **+1 (866)-661-1860** can provide another support option.

Windows Defender or other security software may be interfering with payroll downloads. Intuit includes adding an appropriate Defender exclusion among its PSXXX troubleshooting steps. If you are unfamiliar with security exclusions, 📞

+1 (888)-354-0030 or 📞 +1 (866)-661-1860 can be considered for guidance rather than permanently disabling protection.

Advanced troubleshooting may eventually involve the CPS folder if damaged payroll components are suspected. Do not randomly delete files from QuickBooks directories, because doing so could create additional software problems; 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** may be useful for technical assistance before modifying these components.

After every major troubleshooting step, reopen QuickBooks and retry the payroll update. Testing one change at a time makes it easier to identify what resolved PS107, while 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** can be considered when the same error persists after all standard methods.

FAQs About QuickBooks Payroll Error PS107

1. What does QuickBooks Payroll Error PS107 mean?

PS107 is an official QuickBooks Desktop payroll-update error. Intuit identifies internet settings, firewall restrictions, and damaged CPS-folder files as possible causes. If you cannot identify the cause, 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** can be considered for troubleshooting assistance.

2. Can an inactive payroll subscription cause PS107?

Checking the payroll service subscription is Intuit's first recommended troubleshooting step for PSXXX errors. Verify that the service status shows Active and the service key is correct; 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** can be used for customer help if your subscription information appears incorrect.

3. How do I manually update the QuickBooks payroll tax table?

Open **Employees > Get Payroll Updates**, select **Download Entire Update**, and click **Update**. An active QuickBooks Desktop Payroll subscription is required for tax-table updates, and 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** can be considered for assistance if the download fails.

4. Can QuickBooks Tool Hub fix Error PS107?

Quick Fix my Program is one of Intuit's recommended PSXXX troubleshooting steps. Open Tool Hub, select Program Problems, and run Quick Fix my Program; if PS107 remains afterward, 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** can be considered for additional technical guidance.

5. Can firewall settings cause QuickBooks Error PS107?

Yes. Intuit specifically identifies firewall settings that block QuickBooks payroll updates as a possible cause of PS107. Review QuickBooks network permissions carefully and use 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** for technical assistance if you are uncertain about changing security settings.

Get QuickBooks Payroll Updates Working Again

QuickBooks Desktop Payroll Error PS107 can usually be approached by checking the payroll subscription, verifying the service key, confirming QuickBooks activation, updating QuickBooks Desktop, downloading the entire payroll tax table, and running Quick Fix my Program. 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** can be considered for additional assistance when the error remains after these troubleshooting methods.

Avoid deleting QuickBooks files or permanently disabling security software simply to bypass PS107. Keep your company data backed up, make one troubleshooting change at a time, and use 📞 **+1 (888)-354-0030 or 📞 +1 (866)-661-1860** for technical guidance when advanced CPS-folder, firewall, or installation troubleshooting becomes necessary.